JUL 2 5 2005

CERTIFICATE OF MAILING

at this paper (along with any paper referred to as being attached or enclosed) is being deposited with the United Service on the date shown below with sufficient postage as first class mail in an envelope addressed to the: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Mary K. VanAtten

Type or print name

July 21, 2005

Date

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN THE APPLICATION OF: WACKER ET AL

CASE NO.: PH-7112 DIV1

US PATENT NO.: 6,864,380

SERIAL NO.: 10/613,841

GROUP ART UNIT: 1621

FILED: JULY 3, 2003

EXAMINER: KUMAR, SHAILENDRA

FOR: BENZYLCYCLOALKYL AMINES AS MODULATORS OF CHEMOKINE RECEPTOR

ACTIVITY

Commissioner for Patents P.O. Box 1450

Alexandria, VA 22313-1450

ATTN: Decision and Certificate of Correction

Branch of Patent Issue Division

COMMUNICATION REQUESTING CERTIFICATE OF CORRECTION FOR PTO MISTAKE (37 C.F.R.§1.322(a)) AND FOR APPLICANTS MISTAKE (37 C.F.R. .§1.323)

Attached, in duplicate, is Form PTO-1050, with at least one copy being suitable for printing. Certain errors occurred through the fault of the USPTO, for which correction is sought under 37 CFR § 1.322, and certain errors occurred through fault of the applicant in good faith for which correction is sought under 37 CFR § 1.323.

Errors by Applicant:

The support for the corrections for Applicants' error can be found in the Response dated September 23, 2004.

> On page 5 of the Response (Col. 54, line 31), replace "(CR5'R5")t" with -(CR5'R5"),--, support for the correction may be found in the above-identified Response

07/25/2005 NNGUYEN1 00000041 6864380

on page 5.

01 FC:1811

100.00 DA

Certificate

JUL 2 8 2005

JUL 2 9 2005

of Correction

PH 7112 DIV 1 USSN 10/613,841 US PATENT NO. 6,864,380 COMMUNICATION REQUESTING CERTIFICATE OF CORRECTION PURSUANT TO (37 C.F.R. § 1.322(a))

Errors by PTO:

The support for the corrections for the PTO's error can be found in the Response dated September 23, 2004.

On page 11 of the Response (Col. 54, line 67), replace "C₃₋₈ alkynlyl" with --C₃₋₈ alkynyl--, support for the correction may be found in the above-identified Response on page 11.

On page 12 of the Response (Col. 55, line 27), replace "a $(C_2)_r$ - C_{3-10} " with $--(CH_2)_r$ - C_{3-10} --, support for the correction may be found in the above-identified Response on page 12.

On page 15 of the Response (Col. 56, line 39), replace "a $(C_2)_r$ - C_{3-10} " with --(CH₂)_r- C_{3-10} --, support for the correction may be found in the above-identified Response on page 15.

On page 21 of the Response (Col. 57, line 62), replace "0-3 R^{16c}," with --0-3 R^{16e}--, support for the correction may be found in the above-identified Response on page 21.

The Commissioner is authorized to charge the fee under 37 CFR § 1.20(a) to Deposit Account No. 19-3880. Additionally, the Commissioner is hereby authorized to charge any additional fee that may be required for this request to the aforementioned Deposit Account.

Please send the Certificate to the address associated with customer account number 23914.

Date: July 21, 2005

Bristol-Myers Squibb Company Patent Department P.O. Box 4000 Princeton, NJ 08543-4000 (609) 252-4379 Attachment (Form 1050) Respectfully submitted,

Mary K. VanAtten Attorney for Applicants Reg. No. 39,408

Case: PH7112 DIV1

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO

6,864,380

DATED:

March 8, 2005

INVENTOR(S)

WACKER ET AL.

It is certified that there is an error in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 54, line 31, replace "(CR5'R5")t" with --(CR5'R5")t--

Col. 54, line 67, replace "C₃₋₈ alkynlyl" with --C₃₋₈ alkynyl--

Col. 55, line 27, replace "a $(C_2)_r$ - C_{3-10} " with -- $(CH_2)_r$ - C_{3-10} --

Col. 56, line 39, replace "a $(C_2)_r$ - C_{3-10} " with -- $(CH_2)_r$ - C_{3-10} -

Col. 57, line 62, replace "0-3 R^{16c} ," with --0-3 R^{16e} ;--

MAILING ADDRESS OF SENDER:

PATENT NO. 6,864,380

Mary K. VanAtten Bristol-Myers Squibb Company Patent Department P.O. Box 4000 Princeton, NJ 08543-4000 (609) 252-4379